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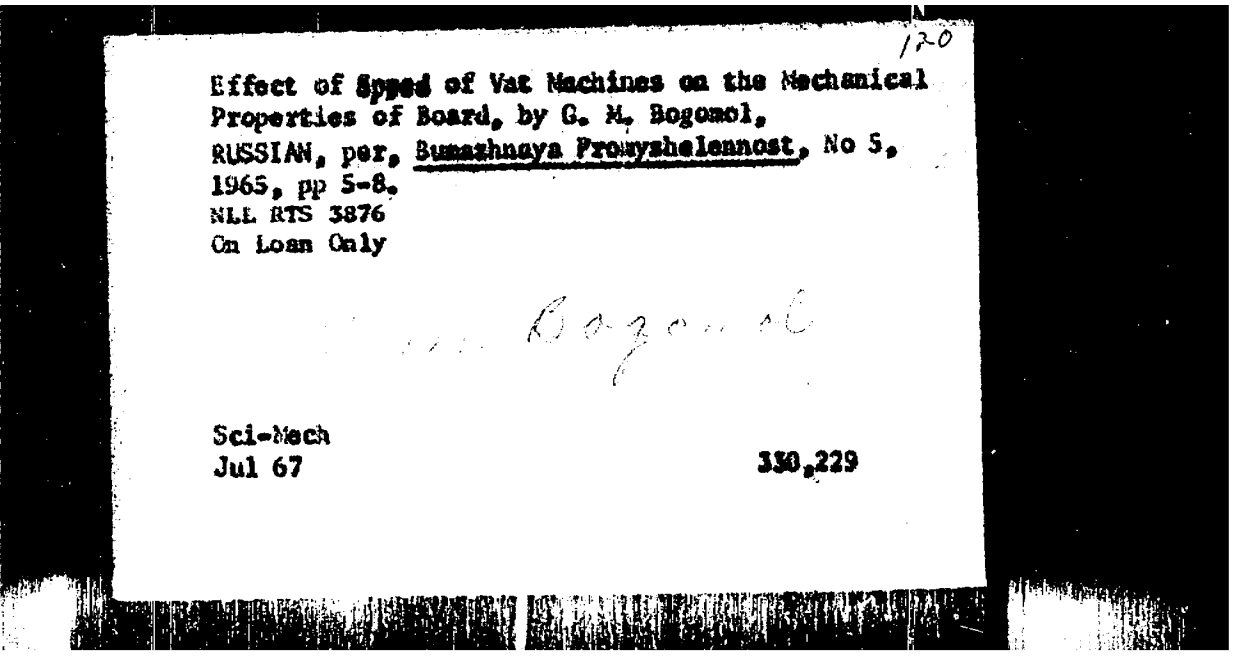

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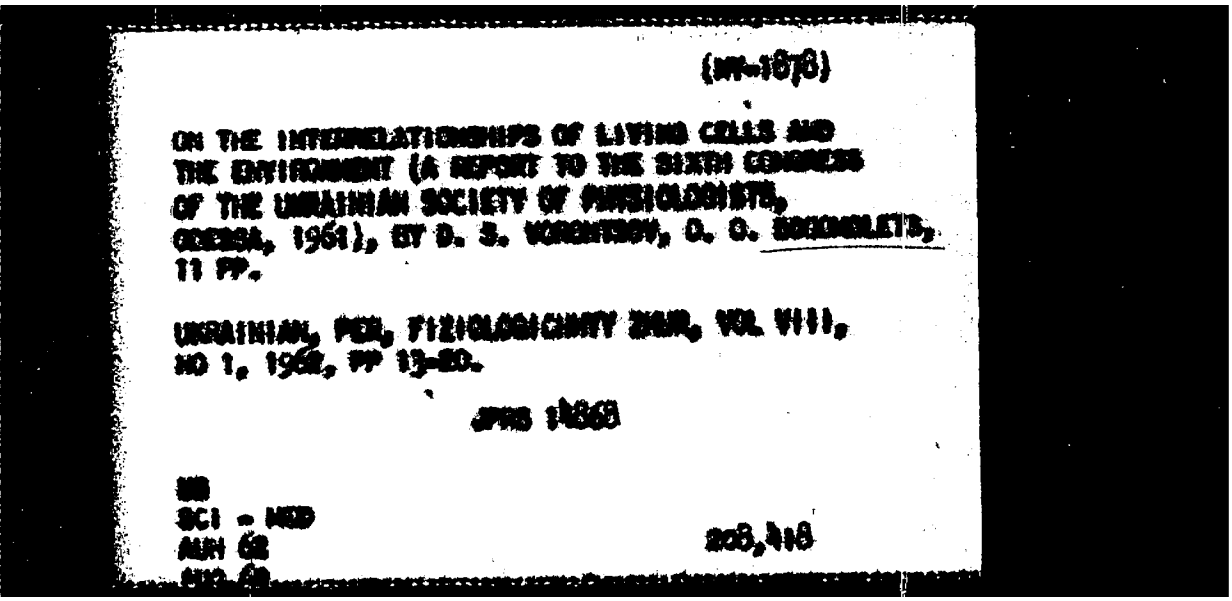

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K. S. BOGOMOLOV, I. A. RUDITSKAYA, A. A. SIROTINSKAYA

Hypersensitization of nuclear photographic emulsions by triethanolamine

Hypersensibilisation des émulsions photographiques nucléaires par triéthanolamine

Zhur. Nauch. i Prikład. Fot. i Kinematografii, 3, 52-3 (1958)

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APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

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Fluctuations in the Density of Charged Particle Tracks in Nuclear Emulsions, by K. S. Bogomolov,

RUSSIAN, per, Zhur Nauch i Prik Fotograf i Kinematog, Vol V, No 2, 1960, pp 168-172.

CIA FDD XX-1014
NOT RELEASABLE TO FOREIGN NATIONALS

Sci - Nuc Phys
Jun 61
USIB EX INTERNAL USE ONLY

153, 823

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

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Investigation of Electron Sensitivity of Photographic Emulsions[1-2], by K. S. Bogomolov, E. P. Dobronerdova, V. N. Zharkov, 14 pp.

RUSSIAN, per, Trudy Vses Nauch-Issled Kinofoto-Instituta, No 10(20), 1957, pp 41-49.

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Sci - Physics
Mar 60
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109 739

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Nikfi Photomaterials for Nuclear Research, Types A-2, A-2, and K, by K. S. Bogomolov, A. A. Sirotinskaya, M. Yu. Deberdeyev, V. M. Uvarova.

RUSSIAN, All-Union Scientific Research Kino-Photo Institute, No 11 (21), 1957.

*AEC 6.1-15354

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RUSSIAN, per, Zhur Nauch Prikład Fot Kinematt, Vol II, No 3, 1957, pp 161-166.

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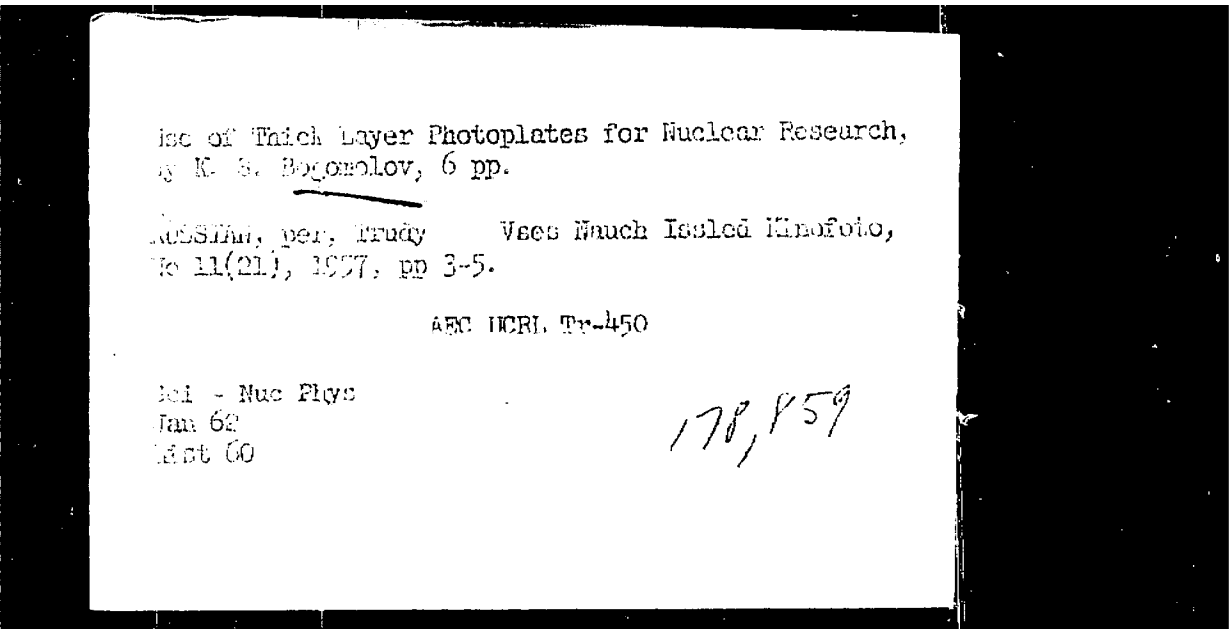

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y K. A. Bogomolov, 6 pp.

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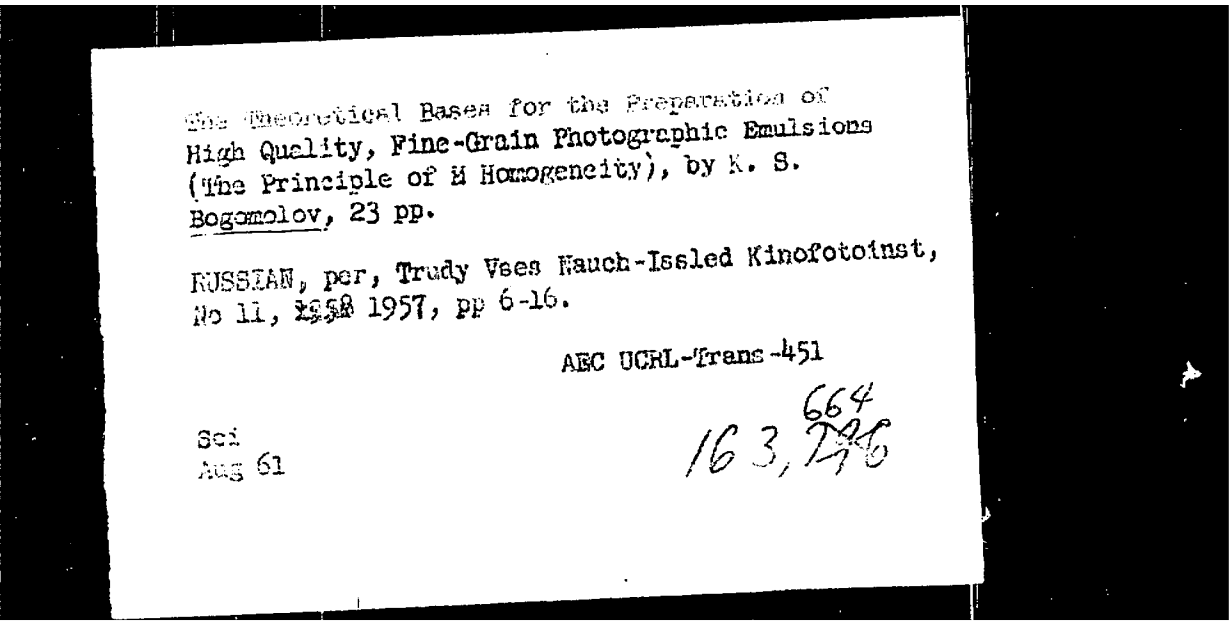

The Theoretical Bases for the Preparation of High Quality, Fine-Grain Photographic Emulsions (The Principle of H Homogeneity), by K. S. Bogomolov, 23 pp.

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The Scientific Principles of a Rational Formula for Nuclear Photoemulsions That Record Traces of Particles With Minimum Ionization, by K. S. Bogomolov, A. A. Sirotinskaya, M. Yu. Doberdeyev, V. M. Uvarova, 45 pp.

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665
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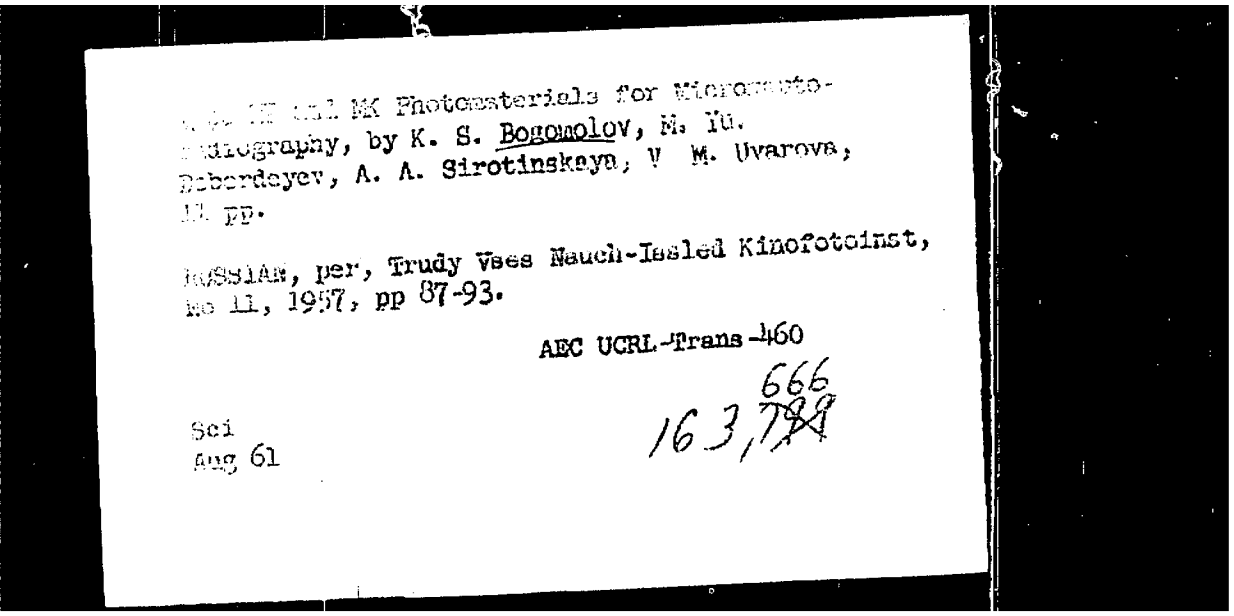

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Theoretical Bases of Preparation of High Sensitivity Fine-Grained Photographic Emulsions (Principle of Uniformity), by K. S. Bogomolov.

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Photomaterials for Micro-Autoradiography, Types MP and MK, by K. S. Bogomolov, M. Yu. Deverdeyev, A. A. Sirotinskaya, V. M. Uxarova.

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SLA 59-10237

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Sep 59
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APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

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Quantitative Study on the Photographic Action of Electron of Different Energies. I. Sensitivity to Electrons of Emulsions by the Degree of Variable Aging, by K. S. Bogomolov, E. P. Dobroserdova, V. N. Zharkov, 7 pp.

RUSSIAN, per, Zhur Nauch i Prik Fot i Kinematog Vol I, 1956, pp 19-22.

AEC CEA Tr R481

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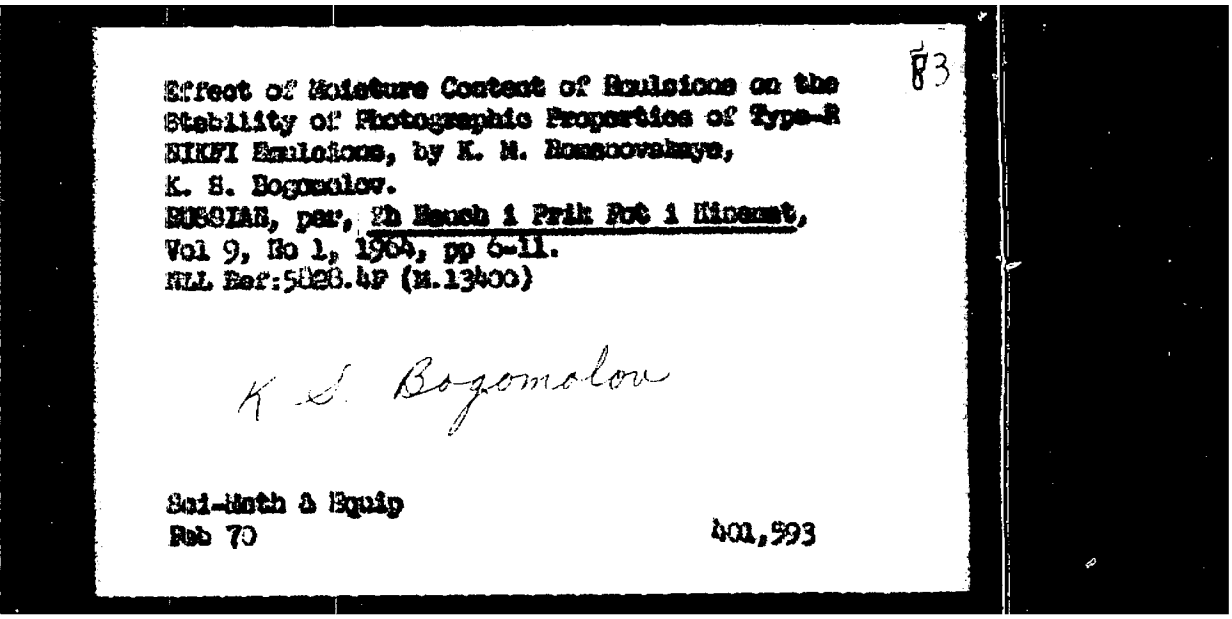

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Effect of Moisture Content of Emulsions on the Stability of Photographic Properties of Type-R NIKFI Emulsions, by K. M. Romanovskaya, K. S. Bogomolov.
RUSSIAN, per; Zh Nauch i Prik Fot i Kinemat,
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NLL Rec:5028.4P (M.13400)

K S Bogomolov

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Effect of Desensitization Upon the X-Ray Sensitivity of Photographic Emulsions, by K. S. Bogomolov, Yu. Sh. Moshkovskiy, 6 pp.

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Quantitative Study on the Photographic Study of Electrons of Different Energies. II, The Electron Sensitivity of Emulsions as a Function of the Micro-Crystal Dimensions in them, by K. S. Bogomolov, E. P. Dobroserdova, V. N. Zharkov, 10 pp.

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Influence of a Sensitizing Solution on the Recrystallization of Silver Bromide and on Photographic Properties of Nuclear Emulsions, by A. A. Pankova, K. S. Bogomolov, 14 pp.

RUSSIAN, per, Trudy Vsesoyuz Nauch-Issled Kinofotoinst, No 11, (21), 1957, pp 49-57.

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Nikfi Photo Materials for Nuclear Studies of Types A-2, Ya-2 and K, by K. S. Bogomolov, A. A. Sirotinskaya, M. Yu. Deberdeyev, V. M. Uvarova, 22 pp.

RUSSIAN, per, Trudy Vsesoyuz Nauch-Issledovatel Kinofotoinst, ~~Vypusk~~ No 11, (21), 1957, pp 58-65.

AEC UCRL-Trans-457

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Sci - Phys
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APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

Bogomolov, K. S., Sirotinskaya, A. A. and others. THE SCIENTIFIC PRINCIPLES OF A RATIONAL FORMULA FOR NUCLEAR PHOTOEMULSIONS THAT RECORD TRACES OF PARTICLES WITH MINIMUM IONIZATION (TYPE R) [Nauchnyye Printsipy Ratsional'noy Retseptury Yadernykh Fotoemul'siy Registriruyushchikh Sledy Chastits s Minimal'noy Ionizatsiyey (Tip R)], tr. by Richard B. Mudge. [1960] 45p. (foreign text included) 21 refs. Order from LC or SLA mi$3.00, ph$7.80
UCRL trans-459

Trans. of Vsesoyuznyy Nauchno-Issledovatel'skiy Kinofotoinstitut. Trudy (USSR) 1957, no. 11(21) p. 73-86.

The general principles are reviewed upon which the development of a type R photoemulsion is based.

(Materials--Photographic, TT, v. 5, no. 6)

61-15353

1. Photographic emulsions--Development
2. Particle trajectories--Detection

I. Bogomolov, K. S.
II. Sirotinskaya, A. A.
III. UCRL trans-459
IV. Lawrence Radiation Lab., U. of California, Berkeley

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

Bogomolov, K. S.
THE THEORETICAL BASES FOR THE PREPARATION OF HIGH QUALITY, FINE-GRAIN PHOTOGRAPHIC EMULSIONS (THE PRINCIPLE OF HOMOGENEITY) (Teoreticheskiye Osnovy Izgotovleniya Vysokochuvstvitel'nykh Meklozernistykh Fotograficheskykh Emul'siy). [1960] 23p. (foreign text included) 8 refs.
Order from LC or SLA mi$2.70, ph$4.80
UCRL Trans-451

Trans. of Vsesoyuznyy Nauchno-Issledovatel'skiy Kinofotoinstut. Trudy (USSR) 1957, no. 11(21). p. 6-16.

The proposal is made to base the system of emulsion formulas upon the principle of homogeneity. Data are cited which indicate that in order to obtain maximum photosensitivity with minimum fog, the emulsion preparation must be so arranged that all the emulsion microcrystals have maximum homogeneous distribu- (Materials--Photographic, TT, v. 5, no. 6) (over)

61-15413

1. Photographic emulsions--Sensitivity
I. Bogomolov, K. S.
II. UCRL Trans-451
III. Lawrence Radiation Lab., U. of California, Berkeley

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

Bogomolov, K. S.
FLUCTUATIONS IN THE DENSITY OF CHARGED PARTICLE TRACKS IN NUCLEAR EMULSIONS.
[1961] 7p. 8 refs.
Order from OTS or SLA $1.10 61-20065

Trans. of Zhurnal Nauchnoi i Prikladnoi Fotografii i Kinematografii (USSR) 1960, v. 5, no. 3, p. 168-172.

DESCRIPTORS: *Photographic emulsions, Sensitivity, *Particles, Ionization, Density, *Particle trajectories, Probability, Statistical distributions.

R-type emulsions in various degrees of finishing, with a sensitivity within the limits of 15-55 grains per 100μ, in the relativistic particle track, were used to study the characteristic distribution of the density within the wider limits of its absolute value. Histograms are given of the distribution of the number of grains in 600 (Materials--Photographic, TT, v. 6, no. 12) (over)

61-20065

I. Bogomolov, K. S.

Office of Technical Services

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APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

Bogomolov, K. S., Deberdeyev, M. Yu. and others. TYPE MP AND MK PHOTOMATERIALS FOR MICRO-AUTORADIOGRAPHY, tr. by Ester Goldberg. 1961, 11p.
Order from LC or SLA mi$2.40, ph$3.30
UCRL Trans-460

Trans. of Vsesoyuznyy Nauchno-Issledovatel'skiy Kinofotoinstitut. Trudy (USSR) 1957, no. 11(21) p. 87-93.

Discussions are presented on (1) the characteristics of type MK and MP photographic materials, (2) radiographic photofilms on flexible backing, (3) a method for applying emulsion film to geological sections, metal compounds, and histological slices, and (4) photographic materials with removable film.

(Materials--Photographic, TT, v. 5, no. 11)

61-15896

1. Autoradiography--Materials
2. Photographic film--Analysis

I. Bogomolov, K. S.
II. Deberdeyev, M. Yu.
III. UCRL Trans-460
IV. Lawrence Radiation Lab., U. of California, Berkeley

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000100050061-9

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Application of Nuclear Emulsions in Electron Microscopy, by K. S. Bogomolov, S. B. Stefanov, 5 pp.

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CIA/FDD XX-1548
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Reciprocity of Time and Intensity of an Electron Beam When MK- and MR- Type Photographic Plates Are Exposed, by I. A. Fomina, K. S. Bogumolov.

RUSSIAN, per, Zhur Nauch i Prik Fotografii i Kinematografii, Vol V, 1962, pp 293-294.

HLL M 8937

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Metallurgical Plant Imeni Petrovskiy,
by N. I. Beda, L. A. Bogomolov, 5 pp.
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No 1, 1964, pp 67-69.
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Favorable Periods for Aerial Topographic Surveying Depending on Water Level Fluctuation in Rivers, Seas, and Lakes, by L. A. Bogomolov, 11 pp.

RUSSIAN, per, Iz Vysshikh Uchob Zaved, Geodes i Aerofotos, No 3, 1961, pp 103-106.

JPRS 12504

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Aerial Interpretation of Tundra Vegetation, by L. A. Bogomolov.

AMS/T-441

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Electrical Properties of Peat, by N. N. Stepanenko, I. E. Belokopytov, N. A. Bogomolov, 4 pp.

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The International Socialist Division of Labor, by O. Bogomolov, 7 pp.

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Principles and Future Prospects of Socialist International Division of Labor and Cooperation, by O. Bogomolov, Yu. Pekshev, 20 pp.

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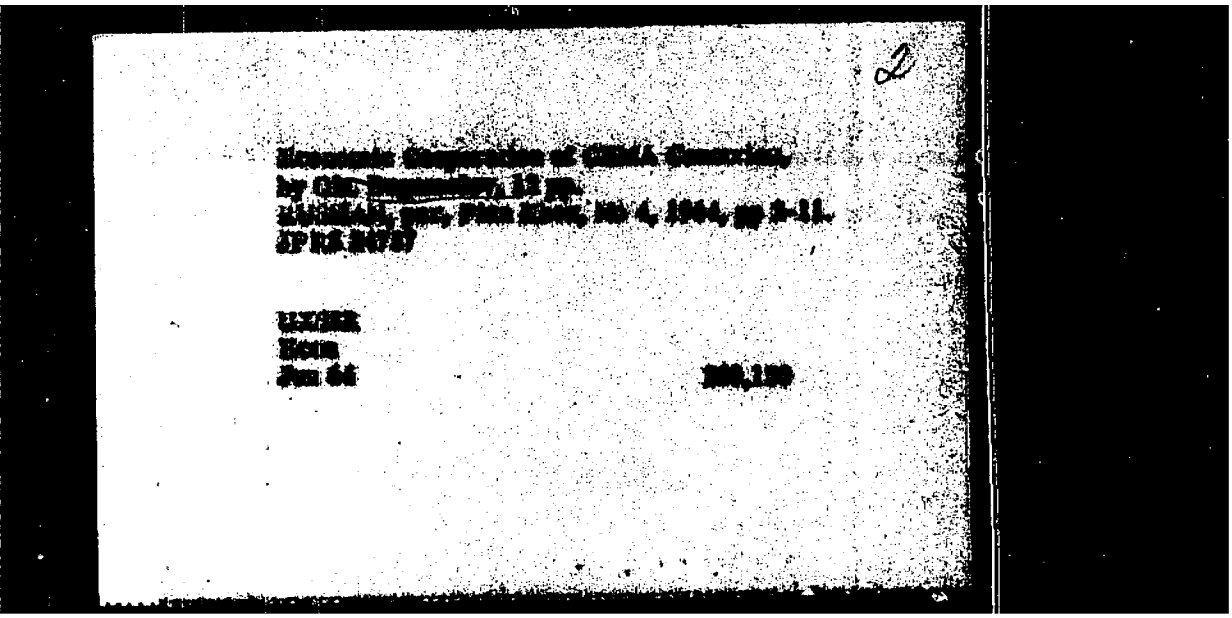

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A Compendious Work on the Socialist World Economic System, by O. Bogomolov, G. Gertzovich, A. Martyanov, I. Semenov, 5 pp.

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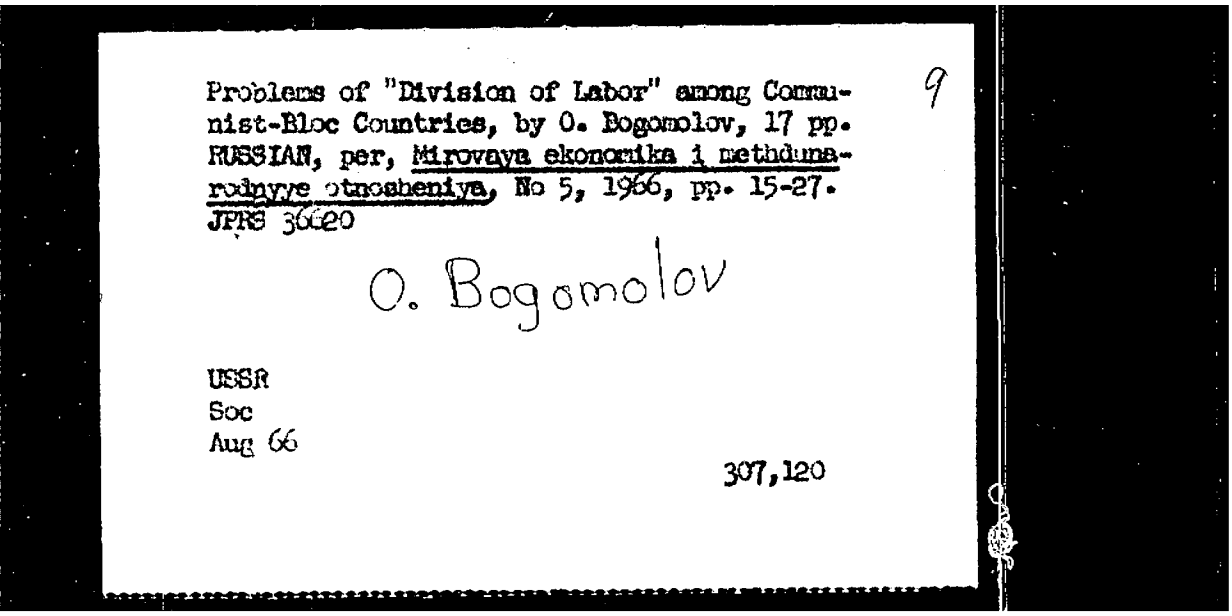

Problems of "Division of Labor" among Communist-Bloc Countries, by O. Bogomolov, 17 pp. RUSSIAN, per, Mirovaya ekonomika i mezhdunarodnyye otnosheniya, No 5, 1966, pp. 15-27. JPRS 36620

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Portable Set for Endotracheal Anesthesia,
by S. A. Bogomolov

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Ultimate Lines of 3, 4-Benzopyrene Dissolved in Normal Hydrocarbons at Different Temperatures, by S. G. Bogomolov, F. D. Pemova, L. P. Kolosova, 2 pp.

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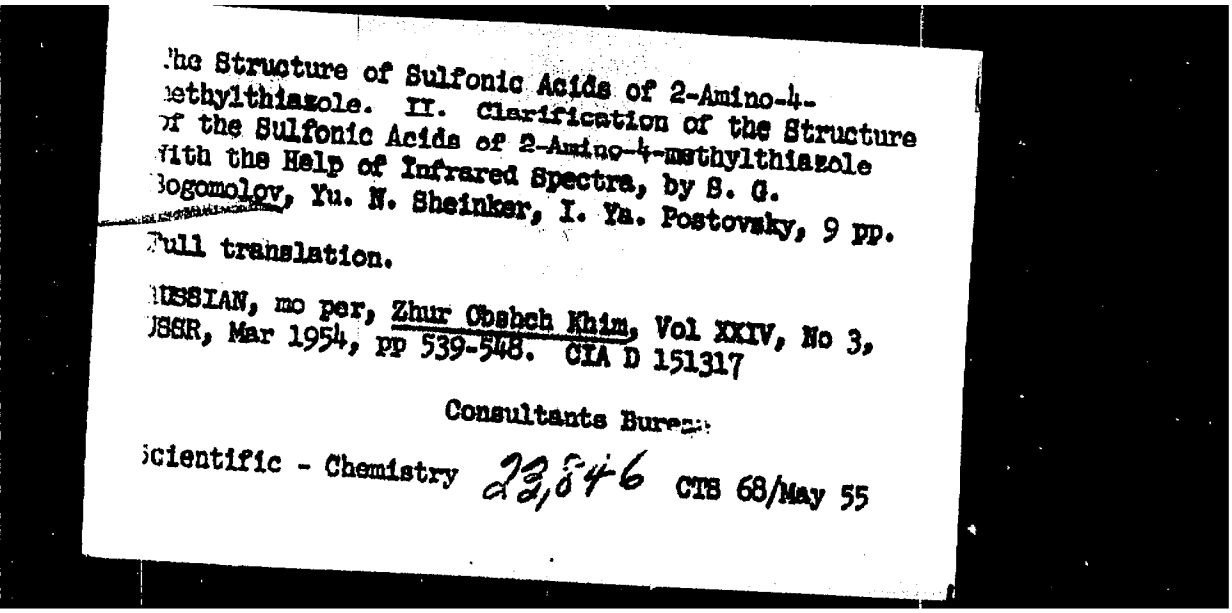

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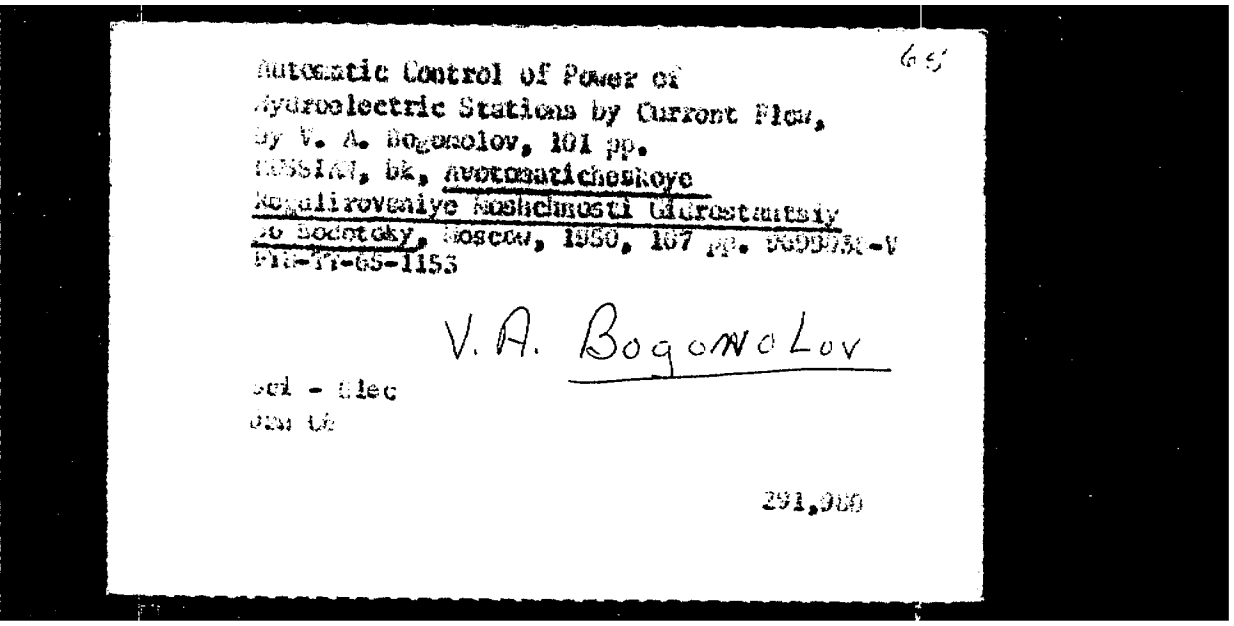

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